

In the title:

Please amend the title as follows:

TOOL SUSPENSION DEVICE HAVING A SEPARABLE TOOL BRACKET WITH
~~OFFSET PARTING LINE AND A PLASTIC INJECTION MOLD ASSEMBLY FOR-~~
~~MAKING THE TOOL BRACKET~~

Page 8, lines 14-23, please amend the paragraph as follows:

With reference to FIGS. 2 and 5, the marking portion (204) is formed on the bottom of the upper cavity (203) to mold the product indicator (101) on the front of the body of the tool bracket (10). Since the secondary flat molding surface of the upper cavity (203) is flush with the primary flat molding surface of the through cavity (201), a continuous parting line (102) is formed along the interface between the interchangeable mold (202) and the common mold (200) on the top, the bottom and the sides of the body of the tool bracket (10) and is free and separated from the front of the body. Consequently, the parting line (102) is free and separated and is not visible when a consumer faces the front of the tool suspension device. Therefore, the front of the body of the tool bracket (10) is clean and neat.